

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Robert L. Dow, et al. :

APPLICATION NO.: Not Yet Assigned : Examiner:

FILING DATE: Herewith : Group Art Unit:

TITLE: Process for Preparing Substituted Pyridines :

Hon. Commissioner for Patents
Washington, D.C. 20231

Sir:

INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. § 1.97 ET SEQ.

Applicant(s) herein make(s) available to the U.S. Patent and Trademark Office a copy of PTO-FB-A820 which lists the references cited by the applicant(s). The references for this application can be found in the parent case U.S. Divisional Application No. 10/317,720 of Non-Provisional Application 09/820,137.

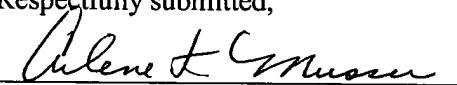
The Examiner is requested to consider carefully the complete text of these references in connection with the examination of the above-identified application in accord with 37 C.F.R. § 1.104(a).

It is requested that the references listed on the attached form PTO-FB-A820 be included in the "References Cited" portion of any patent issuing from this application (M.P.E.P. § 1302.12).

A prompt and favorable response is earnestly solicited.

Respectfully submitted,

Date: October 10, 2003


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INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>							ATTY. DOCKET NO. PC10776C		SERIAL NO. To Be Assigned				
							APPLICANT Robert L. Dow, et al.						
							FILING DATE Herewith		GROUP To Be Assigned				
U.S. PATENT DOCUMENTS													
EXAMINER INITIAL		DOCUMENT NUMBER						DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	US	5	5	6	1	1	4	2	10/1/96	Fisher et al.	514	312	
	US	5	7	9	2	8	7	1	8/11/98	Chartrain et al.	546	335	
FOREIGN PATENT DOCUMENTS													
DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
												YES	NO
WO	0	0	4	8	9	9	7	8/24/00	International	C07D	213/50		
WO	9	8	3	2	7	5	3	7/30/98	International	C07D	417/12		
WO	9	7	4	6	5	5	6	12/11/97	International	C07D	413/10		
EP	1	1	5	3	9	1	9	11/14/01	European	C07D	213/50		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)													
			J.Y.L. Chung, et al., <i>Practical chemoenzymatic synthesis of a 3-pyridylethanolamino β₃ adrenergic receptor agonist</i> . <i>Tetrahedron Letters</i> , Vol. 40, 1999, pages 6739-6743.										
			E. R. Parmee, et al., <i>Human β₃ Adrenergic Receptor Agonists Containing Cyclic Ureidobenzenesulfonamides</i> , <i>Bioorganic & Medicinal Chemistry Letters</i> , Vol. 9, 1999, pages 749-754.										
			E. M. Naylor, et al., <i>Human β₃ Adrenergic Receptor Agonists Containing Imidazolidinone and Imidazolone Benzenesulfonamides</i> , <i>Bioorganic & Medicinal Chemistry Letters</i> , Vol. 9, 1999, pages 755-758.										
			T. L. Shih, et al., <i>L-770,644: A Potent and Selective Human β₃ Adrenergic Receptor Agonist with Improved Oral Bioavailability</i> , <i>Bioorganic & Medicinal Chemistry Letters</i> , Vol. 9, 1999, pages 1251-1254.										
			*English language equivalent of WO/0048997.										
			Naylor, E. M., et al., <i>3-Pyridylethanolamines: Potent and Selective Human β₃ Adrenergic Receptor Agonists</i> , <i>Bioorganic & Medicinal Chemistry Letters</i> , 8, (1998), pp. 3087-3092.										
			Database Crossfire Beilstein "Online! Database accession # BRN 4182021, XP002229586, & Jahangir, W., et al., <i>Can. J. Chem.</i> , vol. 68, no. 4, 1990, pp. 587-591.										
EXAMINER			DATE CONSIDERED										
<p>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>													

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